

ABSTRACT OF THE DISCLOSURE

A light emitting diode (LED) warning signal light and communication
device comprising a controller for generating a first observable light signal and a second
non-observable light signal within said first light signal. The second light signal is
formed of packets of individual pulsed light which may be processed for comparison to
data stored in memory integral to a controller for communication of information to an
individual through the use of pulsed light signals.

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